

FIG. 1

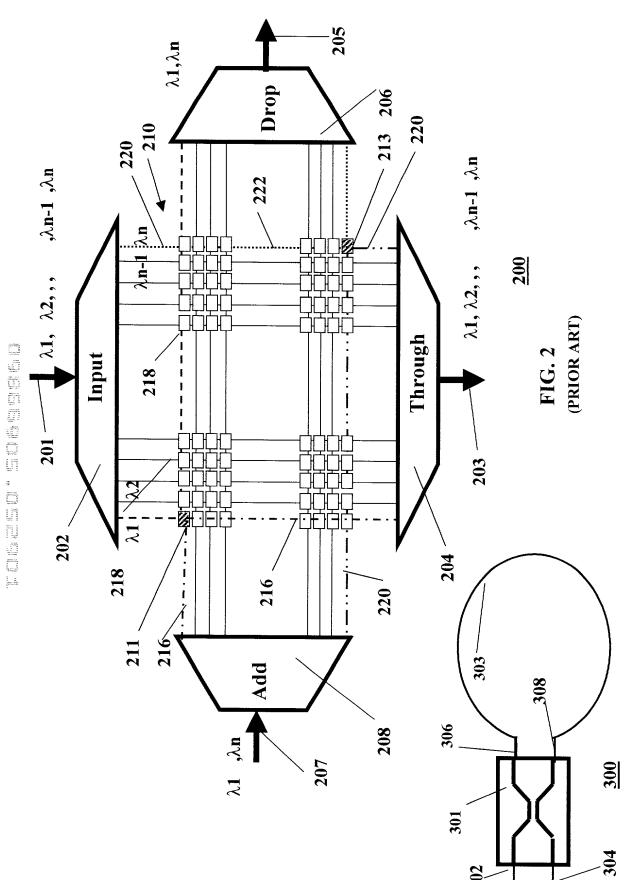
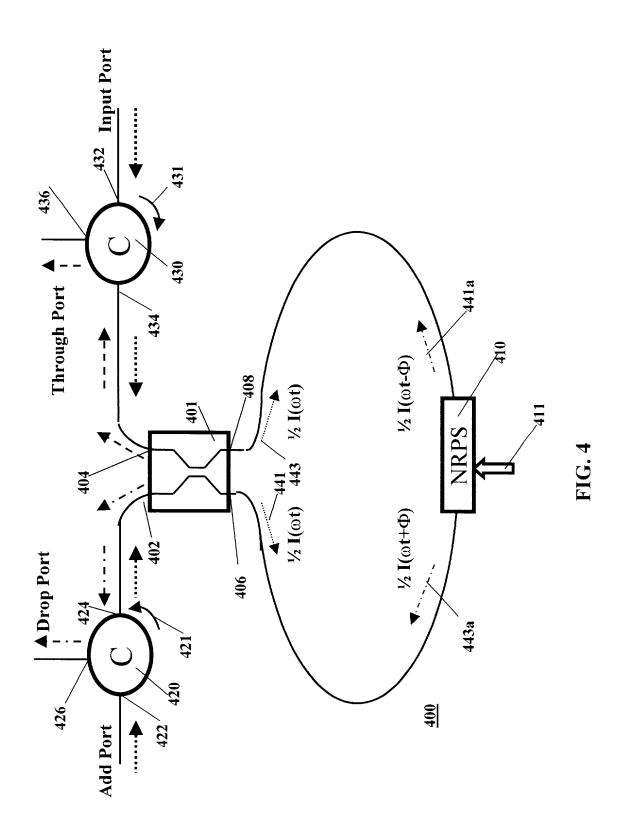


FIG. 3 (PRIOR ART)



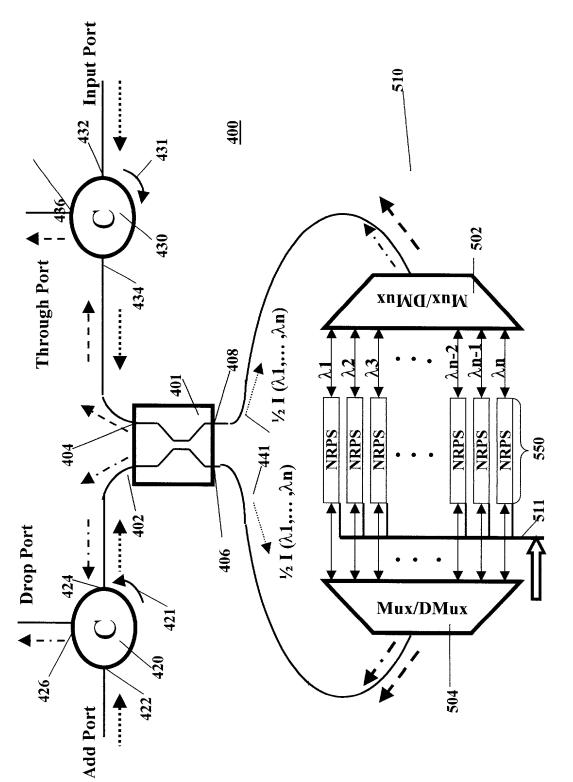


FIG. 5

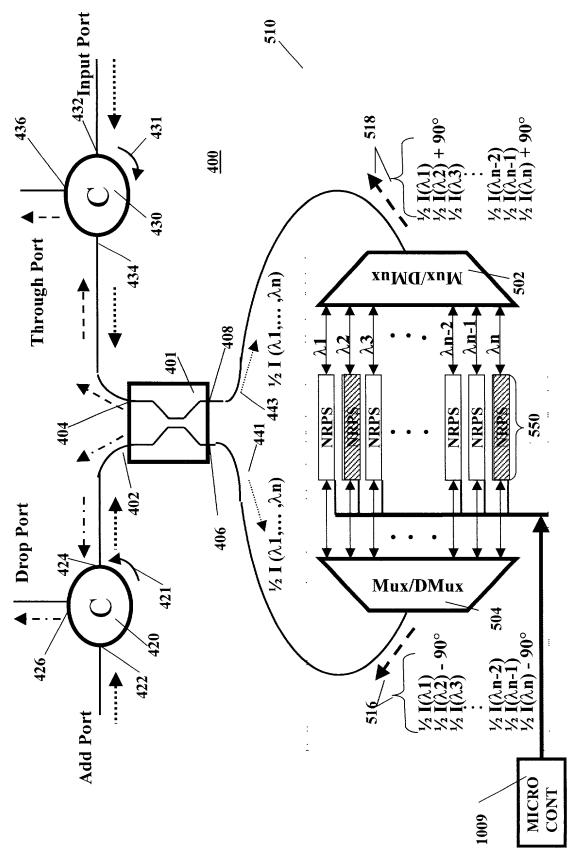
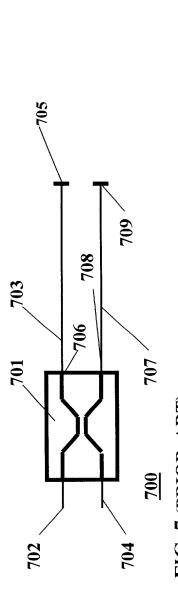


FIG. (



Input Port **Drop Port** 832 831 822 988 **Through Port Add Port** 830 834 824⁷ 820 804 801 <u>80</u> √ 841a √2 I(⊕t+Φ2) 843a ½ I(ωt+Φ1) 807 ½ I(ωt) ▼ 841 $\frac{1}{2} I(\omega t) + 180^{\circ}$ 843 PS 803 \$05 FIG. 7 (PRIOR ART) 809

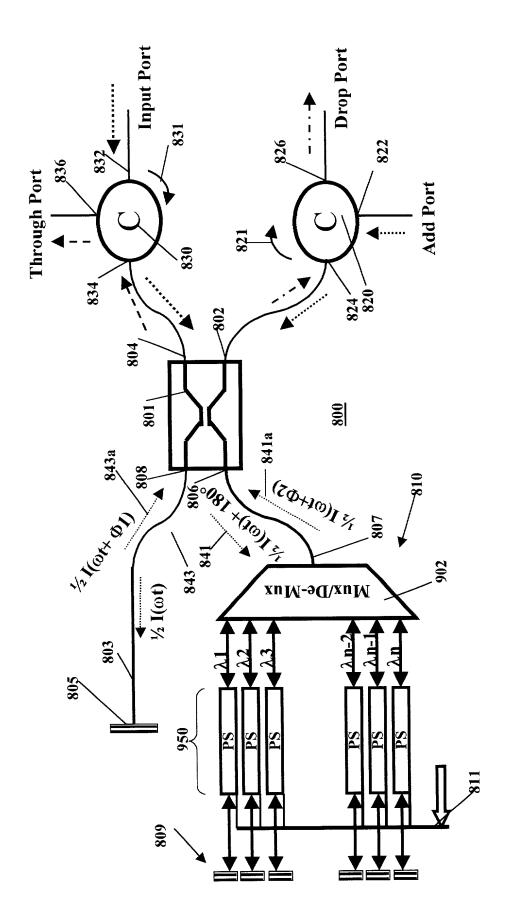


FIG.

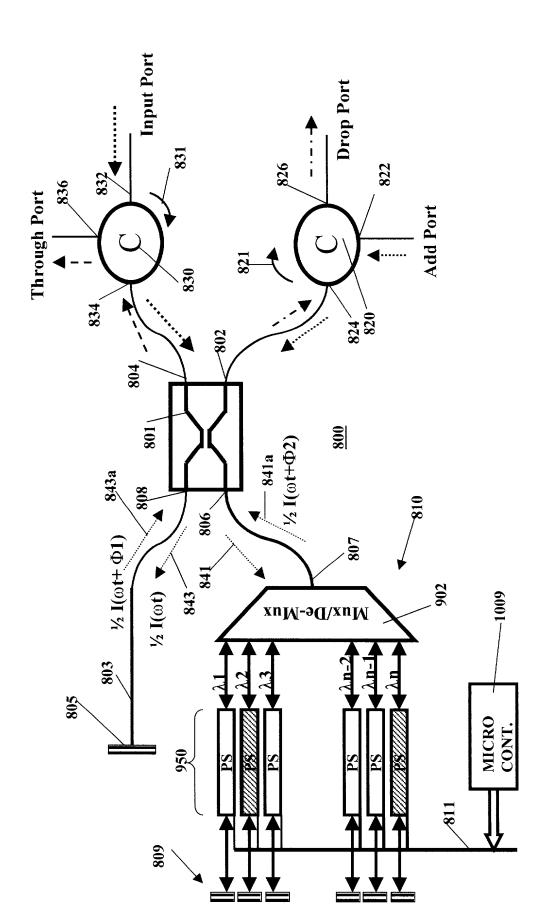


FIG. 10

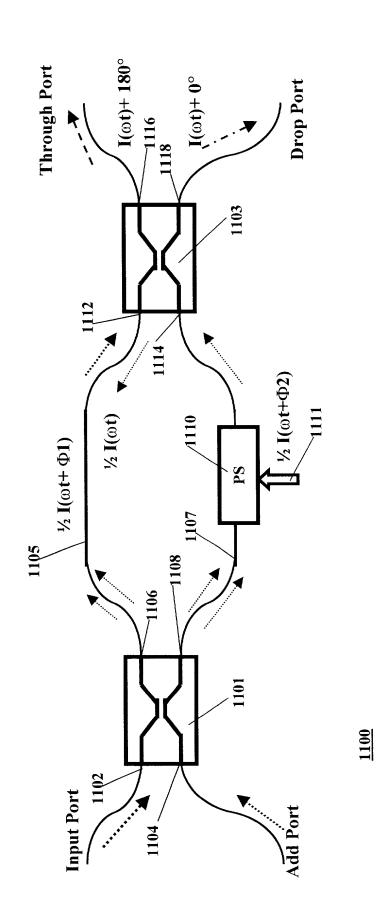


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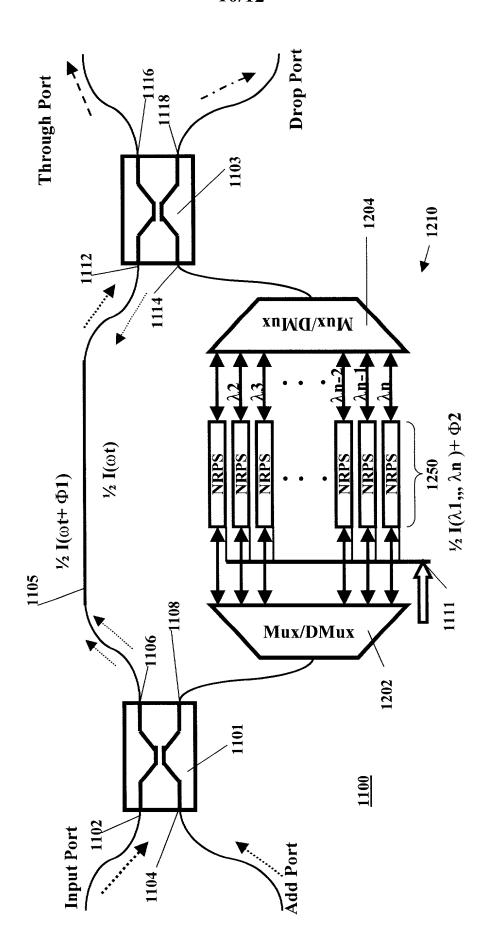


FIG. 1.

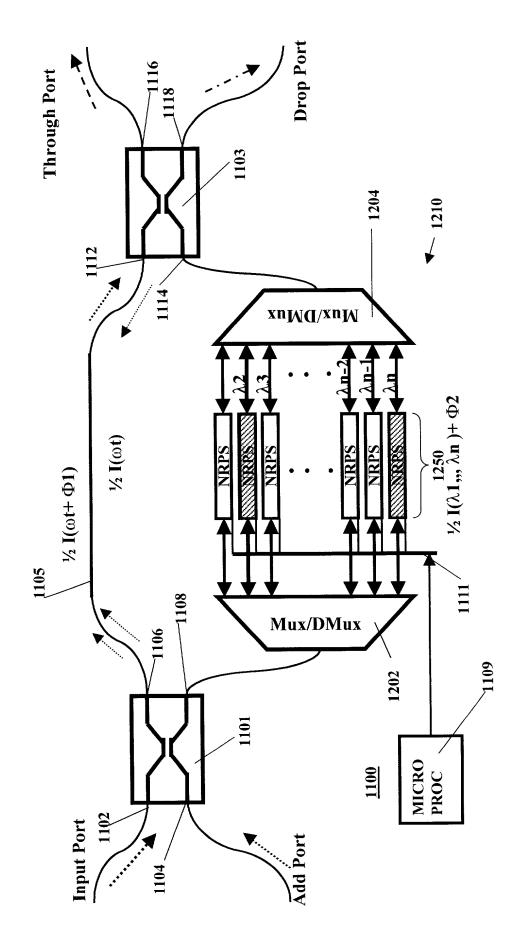


FIG. 1.

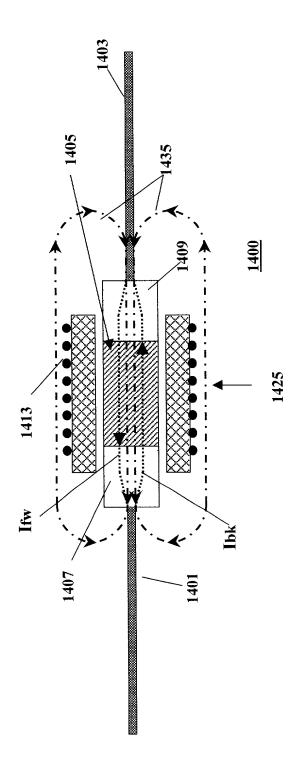


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